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U	L	PT	P	Document ID	Issue ID	Title	Current	Current	Ref	Inventor	B	C	S
1	P	C	C	US 6530170 B2	20050816	PRO1184 polypeptides	530/350	435/65.7	520/357.3	Desnoyers, Luc et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	P	C	C	US 6513915 B2	20050705	secreted and transmembrane polypeptides and nucleic	435/252	435/254.11	435/320.1	Botstein, David et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	P	C	C	US 6513915 B2	20050705	Novel secreted and transmembrane polypeptide,				EATON, O L et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

[F12] [F13] [F14] [F15] [F16] [F17] [F18] [F19] [F20] [F21] [F22] [F23] [F24] [F25] [F26] [F27] [F28] [F29] [F30] [F31] [F32] [F33] [F34] [F35] [F36] [F37] [F38] [F39] [F40] [F41] [F42] [F43] [F44] [F45] [F46] [F47] [F48] [F49] [F50] [F51] [F52] [F53] [F54] [F55] [F56] [F57] [F58] [F59] [F60] [F61] [F62] [F63] [F64] [F65] [F66] [F67] [F68] [F69] [F70] [F71] [F72] [F73] [F74] [F75] [F76] [F77] [F78] [F79] [F80] [F81] [F82] [F83] [F84] [F85] [F86] [F87] [F88] [F89] [F90] [F91] [F92] [F93] [F94] [F95] [F96] [F97] [F98] [F99] [F100]

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U.S. Application # 110063959

Applicant for invention: GODDARD, AUDREY

Pat.	App. Num.	Pat.	Date Filed	Inventor Name	Title
1	08/000000	1	11/03/1997	GRIMALDI, J. A.	
2	08/000000	0	04/10/2002	GRIMALDI, J. CHRISTOPHER	Secreted and transmembrane polypeptides and nucleic acids encoding the same
3	08/000000	1	05/12/2002	GRIMALDI, J. CHRISTOPHER	Novel receptor/gand polypeptides having homology with and nucleic acids encoding the same
4	08/000000	1	05/10/2000	GRIMALDI, J. CHRISTOPHER	Novel polypeptides, their nucleic acids, and methods for their use in angiogenesis and vasculature
5	08/000000	1	05/10/2000	GRIMALDI, J. CHRISTOPHER	IL-17 homologous polypeptides and their nucleic acids

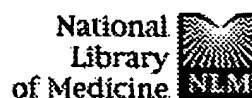
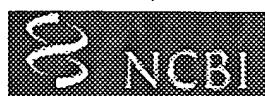
Applicant for invention: GODDARD, AUDREY

Pat.	App. Num.	Pat.	Date Filed	Inventor Name	Title
1	08/000000	1	02/04/1994	GODDARD, AUDREY	TREATMENT OF PARTIAL GROWTH HORMONE RESISTANT SYNDROME
2	08/000000	1	12/03/1996	GODDARD, AUDREY	TREATMENT OF PARTIAL GROWTH HORMONE INSENSITIVITY SYNDROME
3	08/000000	5824	1/06/08/1995	GODDARD, AUDREY	TREATMENT OF PARTIAL GROWTH HORMONE INSENSITIVITY SYNDROME

Applicant for invention: GODOWSKI, PAUL

Pat.	App. Num.	Pat.	Date Filed	Inventor Name	Title
1	08/000000	1	07/08/1993	GODOWSKI, PAUL	TIE LIGAND HOMOLOGUE NUCLEIC ACID
2	08/000000	1	04/03/1993	GODOWSKI, PAUL	HUMAN INTERFERON-EPSILON, A TYPE I INTERFERON
3	08/000000	1	07/12/1998	GODOWSKI, PAUL	NOVEL TYPE I INTERFERONS
4	08/000000	1	10/03/2002	GODOWSKI, PAUL	IL-17 RELATED MAMMALIAN CYTOKINE POLYPEPTIDES (IL-17E)
5	08/000000	1	06/04/2003	GODOWSKI, PAUL	HUMAN INTERFERON-EPSILON, A TYPE I INTERFERON
6	08/000000	1	12/18/2003	GODOWSKI, PAUL	NOVEL TYPE I INTERFERONS
7	08/000000	0	07/04/2003	GODOWSKI, PAUL	IL-17 homologous polypeptides and therapeutic use thereof
8	08/000000	0	08/04/2003	GODOWSKI, PAUL	IL-17 homologous polypeptides and therapeutic use thereof
9	08/000000	0	09/04/2003	GODOWSKI, PAUL	IL-17 homologous polypeptides and therapeutic use thereof

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Items 1 - 18 of 18

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- ☐ **1:** Adams SH, Chui C, Schilbach SL, Yu XX, Goddard AD, Grimaldi JC, Lee J, Dowd P, Colman S, Lewin DA.

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BFIT, a unique acyl-CoA thioesterase induced in thermogenic brown adipose tissue: cloning, organization of the human gene and assessment of a potential link to obesity.

Biochem J. 2001 Nov 15;360(Pt 1):135-42.

PMID: 11696000 [PubMed - indexed for MEDLINE]

- ☐ **2:** Szeto W, Jiang W, Tice DA, Rubinfeld B, Hollingshead PG, Fong SE, Dugger DL, Pham T, Yansura DG, Wong TA, Grimaldi JC, Corpuz RT, Singh JS, Frantz GD, Devaux B, Crowley CW, Schwall RH, Eberhard DA, Rastelli L, Polakis P, Pennica D.

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Overexpression of the retinoic acid-responsive gene Stra6 in human cancers and its synergistic induction by Wnt-1 and retinoic acid.

Cancer Res. 2001 May 15;61(10):4197-205.

PMID: 11358845 [PubMed - indexed for MEDLINE]

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Related Articles, Links



Depletion of eosinophils in mice through the use of antibodies specific for C-C chemokine receptor 3 (CCR3).

J Leukoc Biol. 1999 Jun;65(6):846-53.

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Independently ligating CD38 and Fc gammaRIIB relays a dominant negative signal to B cells.














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-  CD38 unresponsiveness of xid B cells implicates Bruton's tyrosine kinase (btk) as a regulator of CD38 induced signal transduction.
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